

**REMARKS**

2 The Applicant has reviewed the Final Official Action mailed by the Office  
3 on 12 August 2005 (hereinafter, the "Final Action"), and submits this paper as a  
4 fully-responsive reply thereto.  
5

6 Claims 1-6, 23-28, and 36-41 are pending in this application. As stated in  
7 Paragraph 4 of the Action, claims 1-6, 23-28, and 36-41 stand rejected under 35  
8 U.S.C. § 103(a) as being unpatentable over a document entitled "Ten Minute  
9 Guide to WordPerfect 5.1 for Windows", published in 1992 (hereinafter,  
10 "Walkowski." Walkowski in view of U.S. Patent No. 6,289,450 to Pensak, et al.  
11 (hereinafter, "Pensak"). The Applicant respectfully traverses these rejections.  
12

13 Turning first to independent claim 1, the Applicant reproduces it here for  
14 convenience, with emphasis added to certain features to further ease discussion:  
15

16 "1. (Previously Presented) In an extensible electronic document editor, a selection  
17 services component comprising a selection services interface that provides one or more methods  
18 to enable *an editor extension to override a selection function provided by the electronic document*  
19 *editor and provide a customized model for the selection function*, and to clear, add or remove a  
20 segment from a selection object using the customized model for the selection function."

21 The Applicant agrees with the assessment at the bottom of page 2 of the  
22 Action that Walkowski fails to specifically disclose an override selection function  
23 provided to a document editor to provide a customized model for the selection  
24 function. Accordingly, the Action cited column 4, lines 11-49 for this teaching.  
25

However, the Applicant respectfully submits that Pensak fails to provide the teaching or suggestion missing from Walkowski that is necessary to support a § 103 rejection of claim 1.

For convenience, the Applicant reproduces the cited portion of Pensak here:

## The Administrator Utility

The Administrator Utility 226 is a network client application used by the human Coordinator 240 and other users to control access to documents selected for encryption by defining policies associated with a document. The Administrator Utility 228 is a software program residing on the user's computer 222, 224. The Coordinator 240 or authoring user 208 uses the Administrator Utility 228 to define policies related to a particular user. For example, the Coordinator 240 can use the Administrator Utility 228 to control the functions available to a particular authoring user 208, which might depend on the fees paid by the authoring user 208, or the Coordinator 240 can control the amount of access an authoring user 208 can allow to viewing users 216. Other policies that an individual can define using the Administrator Utility 228 are site policies, group policies, and default policies.

The Administrator Utility 228 allows the Coordinator 240 or authoring or viewing user 208, 216 to determine what documents have been registered by a particular user by accessing the registered user database 236. The Administrator Utility 228 also allows an authoring user to permanently disable the viewing of documents by deleting the associated decryption key from the server. The Administrator Utility 228 also allows an authoring user 208 to initially define the policies related to his documents and to change the policies after the documents have initially been registered.

The Administrator Utility 228 allows a normal authoring user 208 to create, edit, and delete time windows, network specifications and policy templates; view the list of registered documents; and view and edit the policies of documents that are registered. The Administrator Utility 228 allows the Coordinator 240 to create, edit, and delete users and user policies; create, edit, and delete groups of users and group policies; create, edit, and delete document groups and document group policies; define and modify the Site and Default policies; create, edit, and delete document override policies; and view the activity log and set up notification policies.

1 Pensak pertains generally to information security architecture for  
2 encrypting documents for remote access while maintaining access control. As  
3 such, Pensak provides little, if any, teaching specifically pertaining to an  
4 extensible electronic document editor, which is the subject matter that is recited in  
5 claim 1. More particularly, the above excerpt from Pensak neither teaches nor  
6 suggests "... an editor extension to override a selection function provided by the  
7 electronic document editor and provide a customized model for the selection  
8 function...", as recited above in the Applicant's claim 1.

9  
10 While column 4, line 20 of Pensak may mention controlling which  
11 functions are available to a particular authoring user 208, this falls well short of  
12 the teaching or suggestion necessary to support a § 103 rejection of claim 1.  
13 Pensak appears to describe making particular functions either available or  
14 unavailable to particular users. However, Pensak does not make clear whether  
15 these available or unavailable functions are related specifically to an electronic  
16 document editor. Furthermore, making a given feature unavailable to a given  
17 particular authoring user 208 does not teach or suggest "overrid[ing] a selection  
18 function provided by the electronic document editor and provid[ing] a customized  
19 model for the selection function", as recited in claim 1.  
20  
21

22 Turning to other portions of Pensak, column 4, lines 57-61 thereof  
23 describes adding function buttons such as register, create policies, tag, encrypt,  
24 view, and decrypt. However, adding new functions neither teaches nor suggests  
25

1 overriding an existing function and providing a customized model for that existing  
2 function, as recited in claim 1.

3 Additionally, column 5, lines 1-3 of Pensak describes blocking certain  
4 functions at the user's computer 224 that would otherwise be available in Adobe  
5 Acrobat Exchange. However, blocking functions neither teaches nor suggests  
6 overriding an existing function and providing a customized model for that existing  
7 function, as recited in claim 1. Making a function unavailable to a user hardly  
8 constitutes providing a customized function to the user.

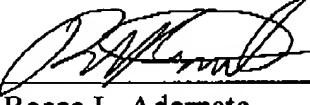
9  
10 On at least the foregoing bases, the Applicant submits that Pensak fails to  
11 supply the teaching or suggestion missing from Walkowski necessary to support a  
12 § 103 rejection of claim 1. Therefore, Walkowski and Pensak do not support a  
13 § 103 rejection of claim 1. The Applicant thus requests reconsideration and  
14 withdrawal of the § 103 rejections of claim 1, and all claims depending therefrom.

15  
16 Turning to independent claims 23 and 36, these claims recite features  
17 similar to those discussed above in connection with claim 1. Thus, the Applicant's  
18 comments directed above to claim 1 regarding Walkowski and Pensak apply  
19 equally to claims 23 and 36, as well as all claims depending therefrom. On at least  
20 the foregoing bases, the Applicant submits that Walkowski and Pensak do not  
21 support a § 103 rejection of claims 23 and 36, and the Applicant requests  
22 reconsideration and withdrawal of the § 103 rejections of claims 23 and 36, and all  
23 claims depending therefrom.

**Conclusion**

In light of the above revisions and comments, the Applicant respectfully requests reconsideration and withdrawal of the § 103 rejections of claims 1-6, 23-28, and 36-41. If discussion of this case would advance prosecution of this application, the Examiner is encouraged to contact the undersigned attorney to arrange a telephone interview.

Respectfully Submitted,

By: 

Rocco L. Adornato  
Reg. No. 40,480  
(509) 324-9256 x257

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